## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

## 1.-4. (canceled)

5. (currently amended) A Double Super Twisted Nematic display with electromagnetic protection, comprising:

an active cell having electrodes;

a passive cell, wherein said passive cell is arranged at a front of said display and faces an observer of the display, said passive cell having an electrically conductive transparent layer electrically connected to a predetermined potential such that said passive cell prevents electromagnetic interference generated by said display from radiating therethrough and simultaneously shields said display from external interference, said electrically conductive layer being at least partly interrupted such that it.

- 6. (previously presented) The display of claim 5, wherein said electrically conductive transparent layer consists essentially of indium tin oxide.
- 7. (previously presented) The display of claim 5, further comprising a flexible sheet conducts connecting said electrically conductive transparent layer to said predetermined potential.

- 8. (previously presented) The display of claim 5, further comprising a metallic housing surrounding a rear and sides of said display, said electrically conductive transparent layer being electrically connected to said housing.
- 9. (previously presented) The display of claim 5, wherein said predetermined potential is ground potential.
- 10. (new) The display of claim 5, wherein said electrically conductive transparent layer of said passive cell comprise electrodes of said passive cell.